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01 - Air Intake and Exhaust

02 - Air/Gas Direction

03 - Duct

04 - Counter rotating plurality of propellers

05 - Directional vanes

06 - Motor propulsion assemblies

07 - Outer skin of vehicle also functioning as a compressed air
guide

08 - Inner wing or wings

09 - Inner structure and storage areas (fuselage)

10 - Structural support members

- 11 - Lower airfoil
- 12 - Nozzles - 3 each - Yaw and Pitch control
- 13 - Turbine air intake
- 14 - Turbine - Horizontal flight
- 15 - Compressed gas exhaust tubing
- 16 - Exhaust nozzles - 2 each
- 17 - Directional vanes - 2 each
- 18 - Cone - lower
- 19 - Cone - upper
- 20 - Horizontal control stabilizers
- 21 - Electrical Solenoids or stepper motors
- 22 - Housings for solenoid or stepper motor
- 23 - Plunger mounted to Sealing Ring
- 24 - Seals

[L] SEQUENCE LISTING - GLOSSARY

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Address	
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Filing Date	
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[L] Sequence listings - Glossary

2. Reference of sequence listings (Glossary)
3. Background of the invention.
4. Brief Summary! description of the nature and intended use of the article which the design is embodied.

Cross reference to related applications ie. Wings of an aircraft.

5. Description of the figures of the drawings.
6. Feature description - what each view of the drawing represents.
7. Detailed description
8. Single or multiple claims

Multiple

9. Drawings - number of pages.

Eight

10. Abstract of the disclosure.
11. Executed oath or declaration.

12. Filing fee - small entity (independent inventor) fee